

ABSTRACT OF THE DISCLOSURE

Provided is a system for distributing and information processing watch information contents D1 concerning a variety of clocks, the system comprising:

an information distribution device 19 that distributes watch information contents D1 concerning a variety of clocks, the contents being created in advance, as data to an information user's hand held terminal device #i ($i = 1$ to n); and

a plurality of hand held terminal devices #i that acquires and processes watch information contents D1 distributed as data by this information distribution device 19, wherein a software watch based on the watch information contents D1 is displayed as a video image, and a time is clocked at the hand held terminal device #i.

In this manner, a plurality of software watches with different designs can be configured, and time display of these software watches can be automatically corrected.